

What is claimed is:

1. A strike plate housing adapted to be received in a door jamb, said strike plate housing comprising a strike plate and walls depending from the strike plate defining a housing cavity, wherein said strike plate housing is adapted to selectively receive at least one associated insert plate in the housing cavity such that the at least one insert plate is at least substantially fixed in said housing.

2. The strike plate housing of claim 1, further comprising a first plurality of grooves along one of the walls on a first side of the housing cavity, wherein at least one groove of the first plurality of grooves is adapted to receive at least a portion of the at least one associated insert plate.

3. The strike plate housing of claim 2, wherein the grooves making up the first plurality of grooves are substantially equally spaced from one another.

4. The strike plate housing of claim 2, wherein at least one groove of the first plurality of grooves is offset from the strike plate.

5. The strike plate housing of claim 2, further comprising a second plurality of grooves along one of the walls on a second side of the cavity opposite the first side of the cavity, wherein the second plurality of grooves align with the first plurality of grooves, wherein at least one groove of the second plurality of grooves is adapted to receive at least a portion of the associated insert plate.

6. The strike plate housing of claim 2, further comprising a second plurality of grooves along one of the walls on a second side of the cavity adjacent the first side of the cavity.

7. The strike plate housing of claim 1, further comprising a breakaway tab selectively removable from one of the walls.

8. The strike plate housing of claim 7, further comprising a mounting flange having an opening adapted to receive a fastener to mount said adjustable strike plate housing to an associated door jamb, wherein the breakaway tab is selectively removable from the mounting flange.

9. The strike plate housing of claim 1 having a depth substantially equal to the height of the associated insert plate that said strike plate housing is adapted to receive.

10. The strike plate housing of claim 1, further comprising a panel selectively attached to at least one of said walls depending from the strike plate, wherein said panel is spaced from the strike plate such that said panel retains a surface of the at least one associated insert plate substantially flush with the strike surface.

11. The strike plate housing of claim 10, further comprising a breakaway tab selectively removable from one of the walls, the breakaway tab including a pin, the panel including a pin opening, wherein the pin is selectively received in the pin opening.

12. The strike plate housing of claim 1, further comprising a panel mounted to at least one of the walls of the depending from the strike plate, wherein said panel at least substantially encloses the housing cavity on one side and is spaced from said strike plate a distance substantially equal to the height of the associated insert plate that said strike plate housing is adapted to receive.

13. An adjustable strike plate assembly comprising:
a strike plate having an opening;
walls depending from said strike plate along a periphery of the opening defining a housing cavity;

means for selectively adjusting a first dimension of the housing cavity; and
means for selectively adjusting a second dimension of the housing cavity.

14. The adjustable strike plate assembly of claim 13, wherein said means for selectively adjusting the first dimension of the housing cavity comprises a first insert plate received in the housing cavity and selectively mounted to one of said walls.

15. The adjustable strike plate assembly of claim 14, wherein said means for selectively adjusting the second dimension of the housing cavity comprises a second insert plate received in the housing cavity and selectively mounted to at least one of the walls and selectively received by the first insert plate.

16. An adjustable door strike assembly comprising:
a door strike housing including a strike plate having an opening and at least two walls depending from the strike plate along the periphery of the opening; and
a first insert plate adapted to mount to one of the at least two walls; and
a second insert plate adapted attach to said first insert plate, wherein each of said walls is adapted to allow said first insert plate to mount to said wall at at least two predetermined locations along each of said walls.

17. The assembly of claim 16, wherein at least one of said insert plates includes a first surface and a second surface spaced from and substantially parallel with the first surface, said at least one insert plate further including a plurality of tabs extending from and substantially normal to the second surface.

18. The assembly of claim 17, wherein the at least one of said insert plates includes an end tab extending from an end of said insert plate substantially parallel to and offset from the first surface.

19. The assembly of claim 17, wherein the at least one of said insert plates includes a strike end that faces the strike plate when the at least one of said insert plates is inserted into the cavity, wherein the plurality of tabs defines a plurality of slots between the tabs, wherein at least one of the slots is offset from the strike end of said insert plate.

20. The assembly of claim 16, wherein at least one of said insert plates includes a first surface and a second surface spaced from and substantially parallel with the first surface, said insert plate further including a tab extending from and substantially parallel with the first surface.

21. The assembly of claim 16, wherein said first insert plate has substantially the same configuration as said second insert plate.

22. The assembly of claim 21, wherein said first insert plate is adapted to mount at least substantially perpendicular to said second insert plate.

24. An adjustable strike plate assembly comprising a housing defining a cavity, said housing adapted to receive a first plurality of insert plates in the cavity in a first direction and a second plurality of insert plates in the cavity in a second direction substantially perpendicular to the first direction.

25. An adjustable strike plate assembly comprising:
a strike plate defining a latch opening;
at least one wall depending from said strike plate;
a panel selectively attached to said at least one wall spaced from the opening; and
an insert plate sandwiched between said strike plate and said panel, whereby said insert plate is fixed between said panel and said strike plate.